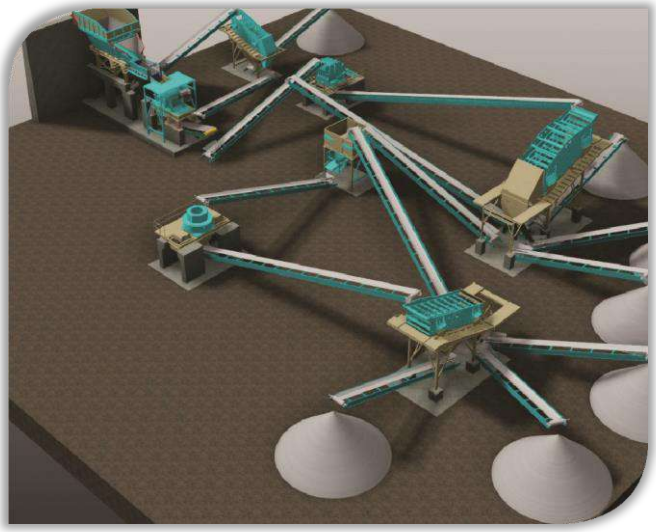
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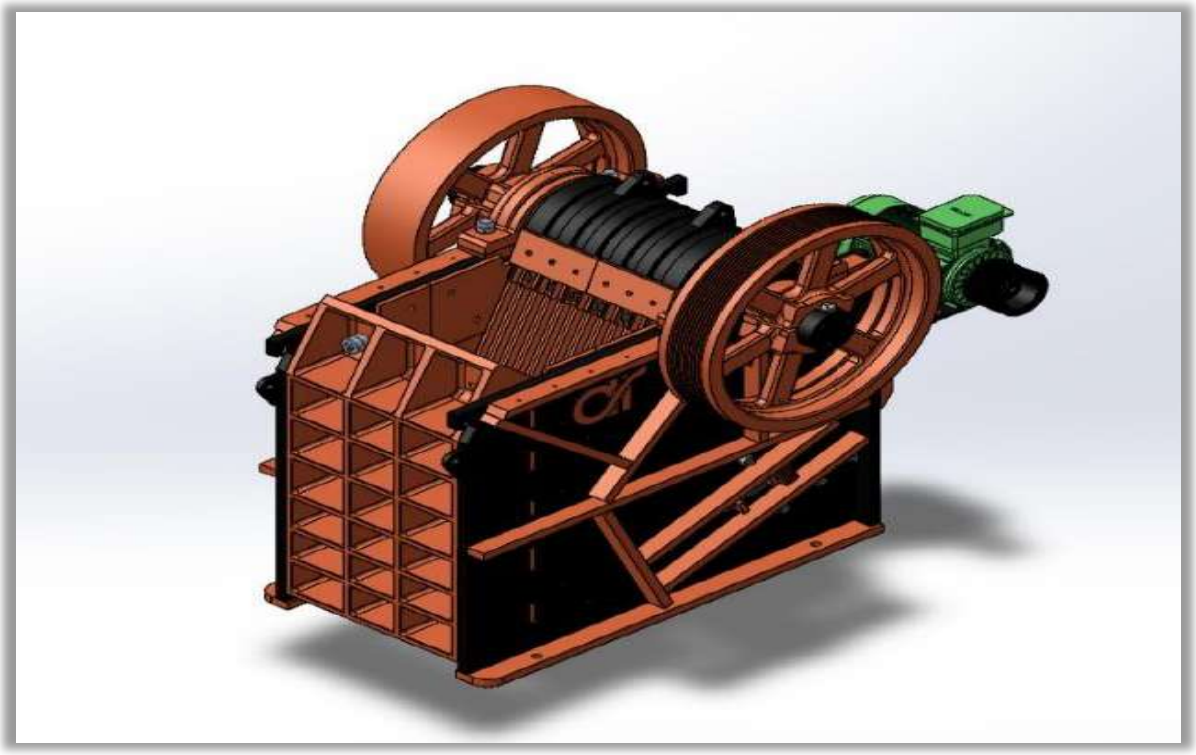




We have been providing professional service for years in all kinds of production, maintenance, repair or sales of spare parts of machines manufactured for stone crushing, washing and screening. First of all, we help you every day by doing careful and meticulous work on production. The areas of use of each machine vary and machines are designed and produced according to your requests. As ARMAKSAN, we started this business by wanting you to benefit from our experiences and customer satisfaction is always at the forefront.

Since the manufacturing is done according to the needs of the people, first of all you need to specify which machines you need. Generally, when we look at the machines we have made, we make all the machines such as impact crushers, vertical shaft crushers, washing spirals, jaw crushers, tertiary crushers and we can also provide you with a choice according to your budget. Some machines are used for simpler jobs and some for more difficult jobs. Since ARMAKSAN has been working as a team for many years, it determines the needs at the first moment and enlightens people with its information. Every sector has a machine that it will use within itself and the prices of these machines vary. You can be sure that we will help you with the most affordable prices.As ARMAKSAN, we can help you not only in machine manufacturing but also in spare part sales. Since the parts of the crushers are specially made, the workmanship must be correct. Attention is paid to the long life of the parts used. It is also possible to repair the spare parts in case of a problem. Whatever you need, you can either come to our place and visit us and tell us your requests or you can contact us and ask your questions about how we can help you. There will be question marks in your mind from the production of these machines to their delivery to you, and you can get the answers to these questions from the most expert people. The features of all crushing, screening and washing machines vary. You should also choose us to have the most professional machines made at the most affordable prices.You can be sure that we will satisfy you. Thanks to the people who have made machines in many places and are satisfied, we continue to do better work for you by being satisfied.

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Among the durable products that enable the crushing of hard materials, jaw crushers produced in capacities of 60, 90, 1l0 are frequently used in today's conditions. They work with compression principles. They enable even the hardest materials to be crushed easily. Their maintenance can be done at low costs. For this reason, they are among the preferences of workplaces with low budgets. Their high performance also allows the work to be completed in a short time. Especially the crushing of large stones such as rocks is due to their jaw structures. Although it seems very difficult to crush the rock, it is not very difficult with this type of crusher. With its adjustments, special structure and design, it is among the primary preferences of the sectors and is still used in today's conditions. Since not every crusher crushes the materials that jaw crushers crush, it will be greatly beneficial for you to buy the crusher you need.

Jaw crushers are used especially in the mining sector. The robustness of the jaw structure can break even unbreakable materials. It can break river material, granite, basalt, bauxite, coal, limestone, limestone, manganese, iron and is highly durable. They are manufactured according to CE quality standards.

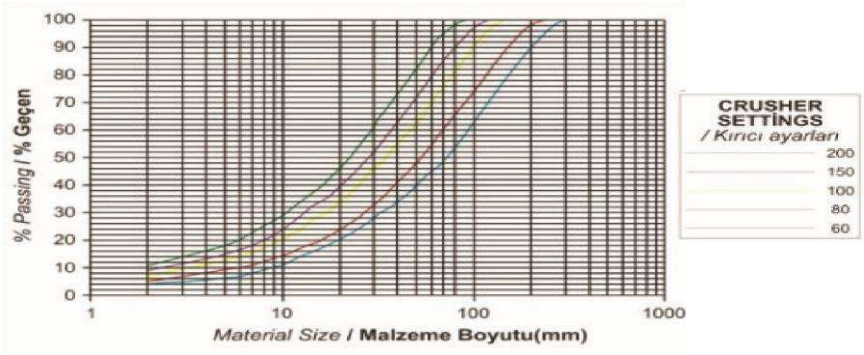
Depending on its capacity, it can have the ability to break approximately 150 to 900 tons of stone per hour. If more performance is desired, companies can have the opportunity to produce specially for you. In order to provide long-term use, the side linings are made durable. Hydraulic pistons are adjusted.

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	PRİMER TİP - Primary Type									SEKONDER TİP - Secondary Type		
ÇENE AÇIKLIĞI Close Side Setting	K06	K01	K02	K05	K03	K07	K10	K11	K08	K09	K04	K12
6									0,2 – 0,3			
12	1 – 1,5								0,2 – 0,3			
20	1,8 – 2	3 – 6							0,8 – 1	3 – 7	9 – 16	30 – 50
25	3,5 – 4	4 – 8							1,2 – 1,5	8 – 14	13 – 22	40 – 60
30	4,5 – 6	6 – 9								12 – 18	12 – 28	50 – 75
40	5 – 7	7 – 12	20 – 33	25 – 35						14 – 26	20 – 40	75 – 100
50		10 – 15	24 – 38	38 – 45						20 – 30	32 – 44	80 – 125
60		12 – 18	30 – 45	40 – 47	50 – 78					26 – 40	40 – 49	95 – 150
70		15 – 22	36 – 52	50 – 58	60 – 80						50 – 65	110 – 175
80		18 – 28	42 – 60	52 – 63	65 – 90						56 – 75	125 – 200
90		22 – 30	48 – 68	60 – 70	72 – 100							140 – 225
100			55 – 75	65 – 75	78 – 110	100 – 125						155 – 250
125			60 – 80	80 – 90	90 – 130	140 – 175	290 – 310	275 – 330				
150			80 – 115	85 – 105	105 – 160	175 – 220	350 – 430	325 – 390				
175					135 – 200	210 – 265	410 – 495	370 – 445				
200					175 – 240	250 – 310	480 – 545	415 – 500				
250							575 – 640	510 – 610				

Primary Impact Crushers
General Features:

- High Capacity
- High reduction ratio
- Cubic product
- Ease of maintenance
- Highly thin

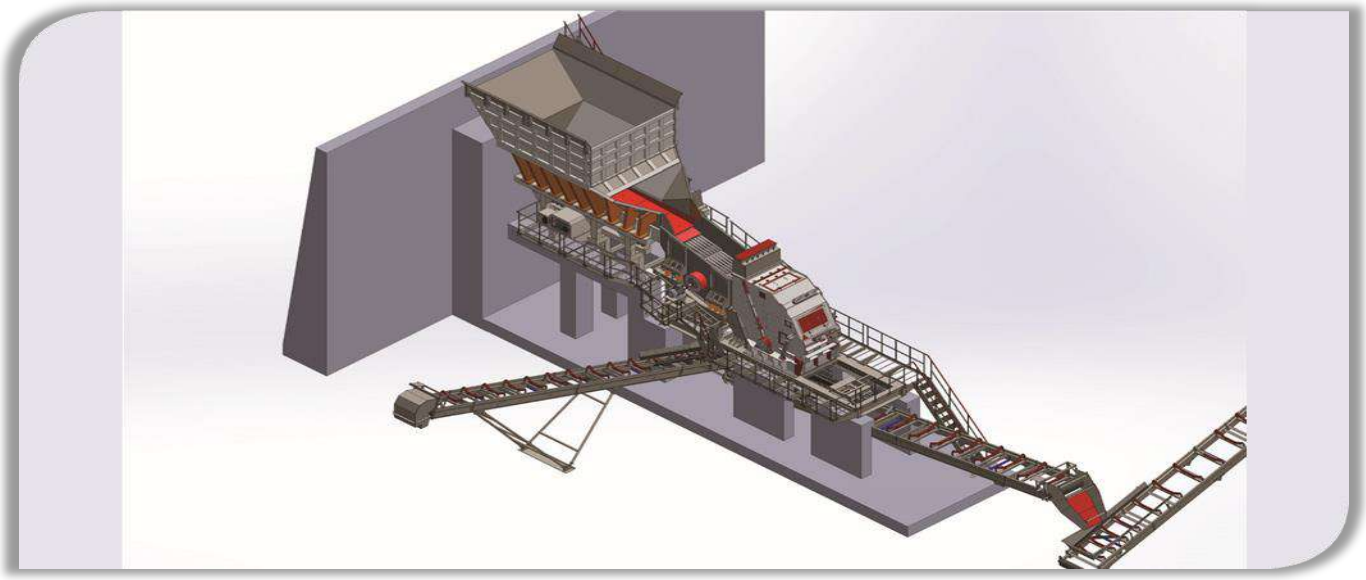


PRİMER

MODEL	ÇENE ÖLÇÜSÜ (mm)	MOTOR (kW)	VOLAN DEVRİ (d.d)	AĞIRLIK (kg)
K02	610 x 380	30 - 1500	330	6000
K03	900 x 650	75 - 1000	293	11400
K07	1100 x 850	132 - 1000	228	33000
K11	1300 x1000	160 - 1000	210	42500

SECONDARY

MODEL	ÇENE ÖLÇÜSÜ (mm)	MOTOR (kW)	VOLAN DEVRİ (d.d)	AĞIRLIK (kg)
K04	900 x 200	30 - 1500	330	6000
K12	1100 x 350	55 - 1500	485	1100

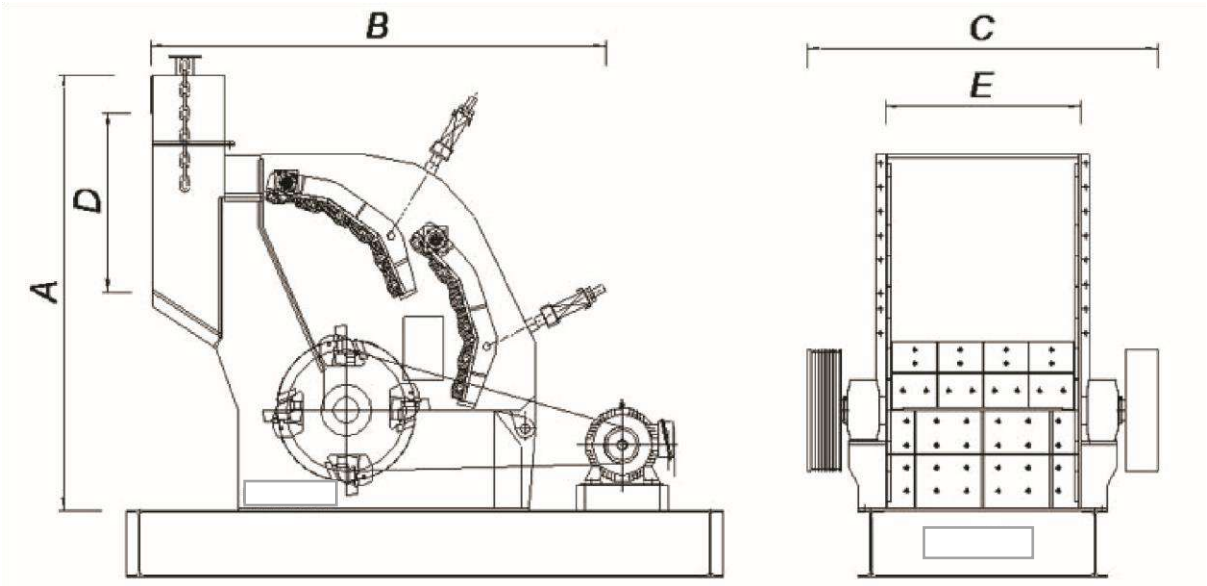


The reason why primary impact crushers are most preferred is that the crushing speed is higher than normal. Thanks to its rotor features, it has cubic and reduction features. The fact that the body part can be opened also makes it easy to make all adjustments. The fact that the impact channels are articulated also makes it easy to adjust. The pallets can be changed when desired or needed.

Their maintenance is both affordable and easy. Having a hydraulic cylinder is among its other advantages. The linings and pallet impact plate can be easily changed. Whatever the size of the products, the adjustment can be made easily and the desired efficiency can be obtained. The reasons for preference are as follows;

- High capacity
- High reduction ratios
- Able to produce fine material
- Able to produce cubic products
- Easy maintenance
- Able to prevent rebound.

Primary impact crusher is specially made by companies and has survived to the present day with the aim of providing long years of use and has taken its place among the crushers used by many sectors day by day. You will not have problems with stones that are hard and need to be broken into small sizes and you will be able to reach any stone you want to the small sizes you want. When compared to jaw crusher, it can easily perform twice the work of jaw crusher and at high speed. If you need information about crusher, you can get detailed information from our company.

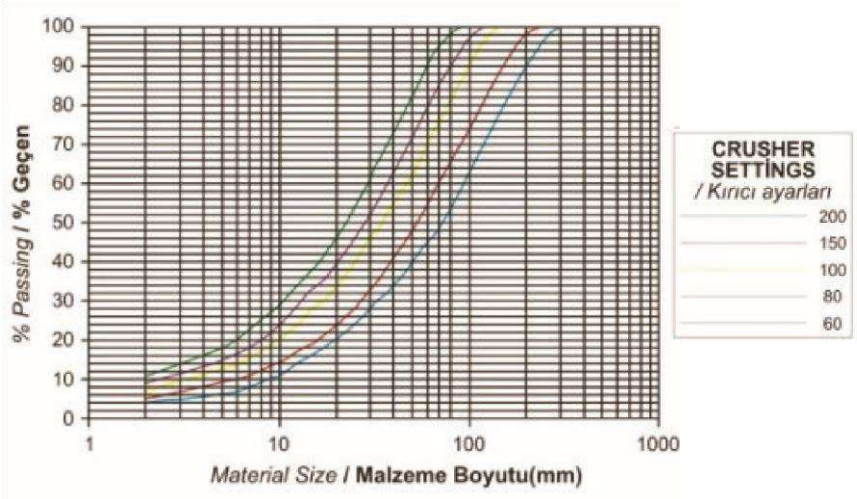


PRIMARY IMPACT CRUSHER TECHNICAL INFORMATION

MODEL	ROTOR SIZE (mm)	FEED SIZE (mm)	CAPACITY (ton/hour)	ENGINE (kW)	WEIGHT (kg)
ARPDK-01	1400 x 1250	900 x 900	200 - 250	185	23.000
ARPDK-02	1400 x 1540	1000 x 1000	350 - 400	250	28.000
ARPDK-03	1600 x 2000	1300 x 1300	400 - 600	315	52.000

Primer CRUSHER

- High Capacity
-High reduction ratio
-Cubic product
-Highly thin
-





It is among the impact crushers that provide secondary, primary and tertiary crushing processes. It is among the choices because they have versatile crushing capacities. When their capacities are considered, they vary between 350 t/h and 600 t/h. Secondary impact crushers are classified as jaw-adjustable crushers.Secondary impact crusher easily performs the crushing process of high and medium hardness materials such as dolomite, basalt, granite, limestone. The most commonly used crusher in screening plants is the secondary crusher. Since these crushers are fed with large materials, their reduction features are also high. They can break and reduce all kinds of products with a cubic structure. They are preferred because they are easy to assemble and disassemble. When it comes to transportation, there is no problem in transportation. Their strength is very high. Cleaning and maintenance can be done easily.The advantages of secondary impact crushers are as follows;

• They are stress-free.

• They have high durability.

• They have an open disc rotor.

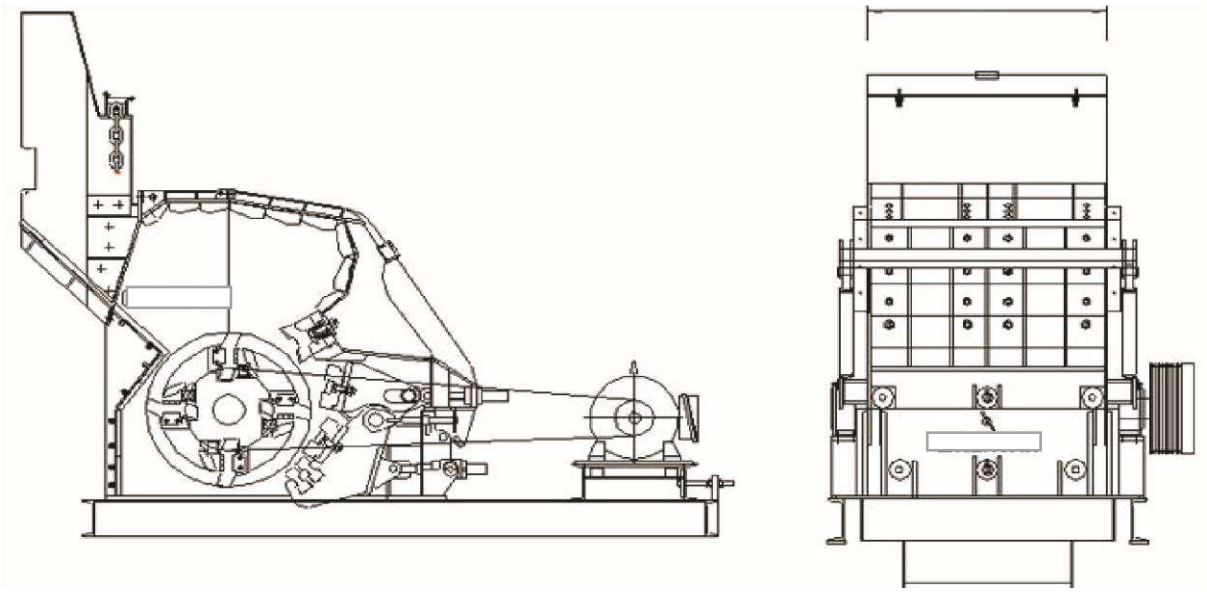
• Their hammers are made of chrome or high manganese alloy.

• Their bearing housings have large rollers.

• The discharge gap is wide.

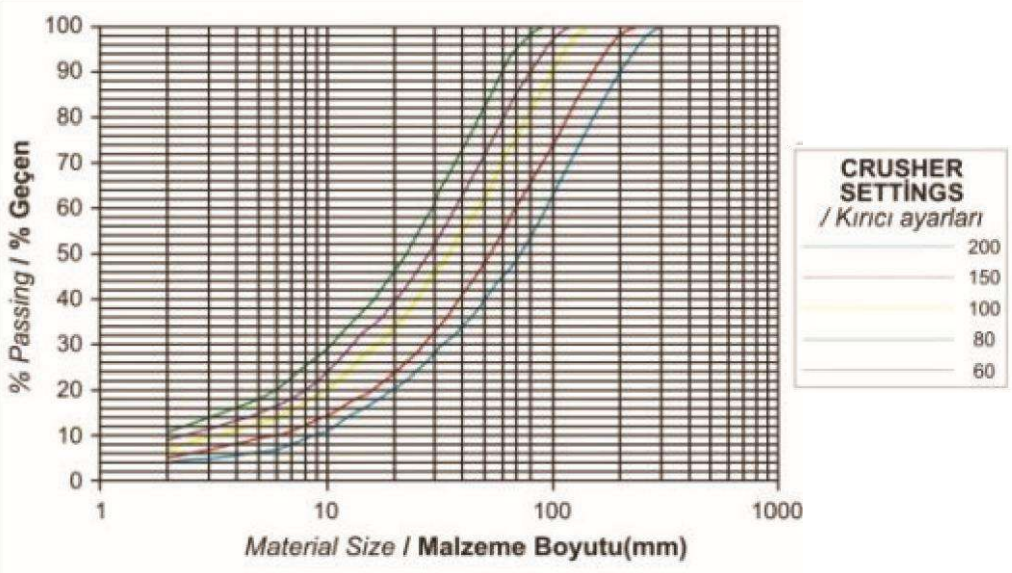
They have a high reduction ratio.

Among the impact crushers used today, it can be purchased at the most affordable price. You should choose the crusher you will use accordingly by seeing the ton and hour process.



SEKONDER DARBELİ KIRICI TEKNİK BİLGİLER

MODEL	ROTOR SIZE (mm)	FEED SIZE (mm)	CAPACITY (ton/hour)	ENGINE (kW)	WEIGHT (kg)
ARSDK - 1210	1100 x 1100	200	120 - 150	160	17500
ARSDK - 1212	1100 x 1250	250	200 - 250	200	21500
ARSDK - 1215	1100 x 1500	350	300 - 350	250	26000



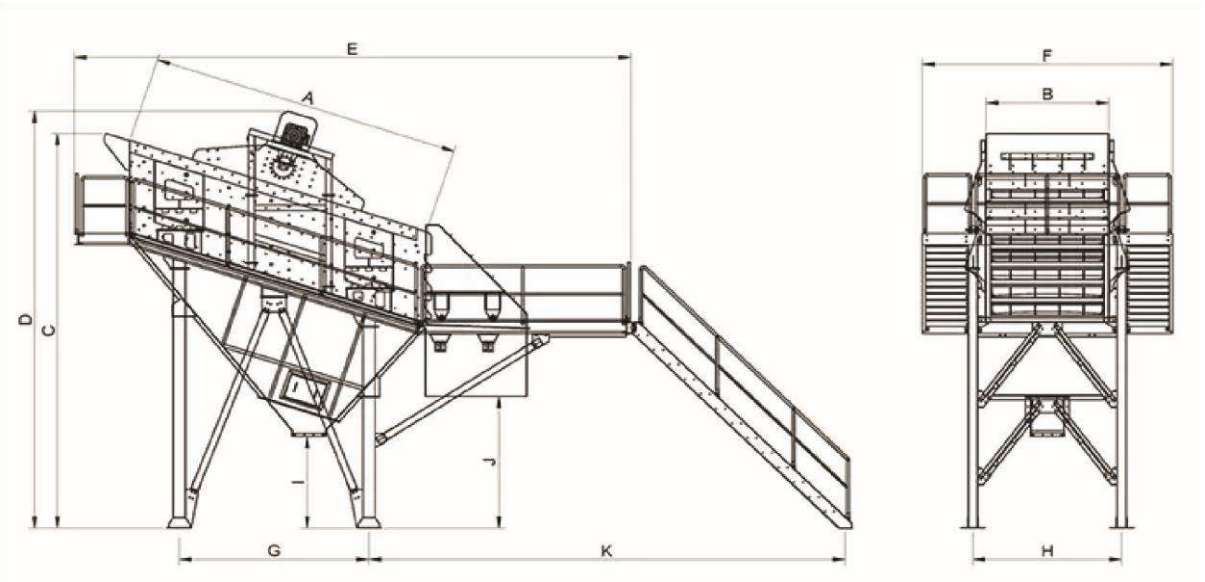
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Vibrating screens allow multiple materials to be sifted at the same time. They also provide stocking with the help of belts by classifying incoming products according to their sizes. They can be manufactured as 2, 3, 4-layered upon request. Thanks to the screens, more orderly work is done by separating materials with different sizes, and in this regard, screens have been made up of professional body, spring and motor suspension parts for years. They can be used for many years. However, sometimes problems may occur in their wires due to intensive use. In such a case, their maintenance, repair and replacement can be done. All of these are done in accordance with CE standards, just like the machine. The use of spherical roller bearings provides a high level of self-protection against heavy materials that may fall on them. The ease of assembly and disassembly prevents problems during transportation. Being installed in a short time allows employees to start working immediately. Sectors that use screens prefer machines that are easily installed and disassembled in this way in cases of transportation.

Vibrating screens are among the indispensable parts of the separation process immediately after the crushing process. If you need such a machine in today's conditions, you can get the most suitable one for your workplace among the guaranteed and specially designed ones. The technology that has developed over time has shown clean workmanship especially with the use of sieves. The use of sieves is a must in workplaces where crushers such as secondary crushers and jaw crushers are used. You should also know that there is a special system when performing separation processes. The fact that their sizes are different is also optional. Since the sieve size to be used in each workplace will be different, you are the ones who will make the choice. You will be able to make your very difficult job easier with the sieve machine you will buy at affordable prices. The fact that their maintenance is low and can be done without any problems also minimizes the cost. You can also do a fast job with a professional sieve machine and ensure that the circulations are complete.

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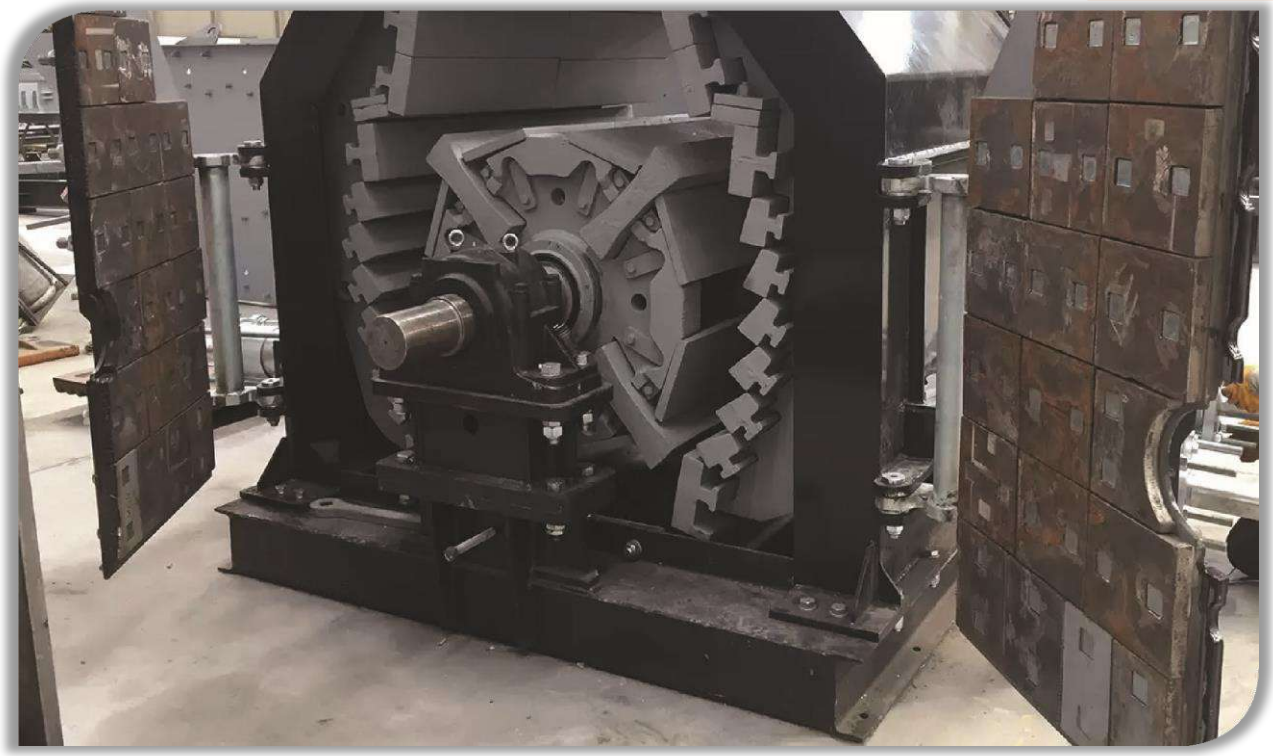


TOP DRIVEN SCREENS

MODEL	ELEK EBADI (mm)	KAT ADEDİ	MOTOR GÜCÜ	TİTREŞİM DEVRİ	AĞIRLIK (kg)
ARTE - 1650	1600 x 500	2 - 3 - 4	15	1000	12000
ARTE - 2050	2000 x 5000	2- 3	22	1000	15000
ARTE - 2060	2400 x 6000	2- 3	30	1000	17000
ARTE - 2460	2400 x 6000	2- 3 - 4	30	1000	19000

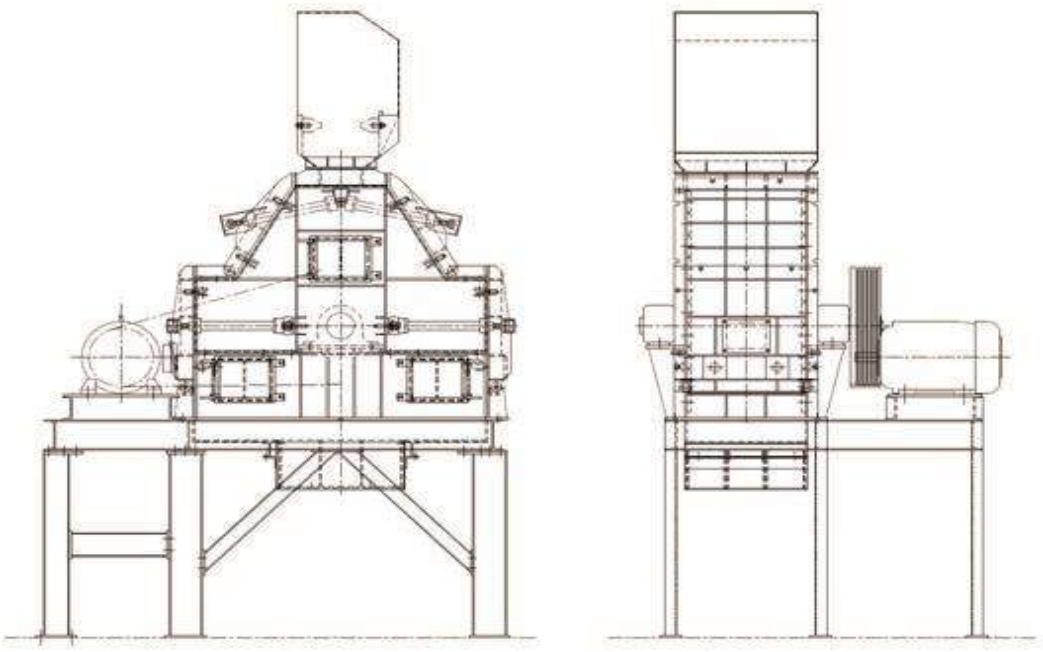
CENTRAL DRIVEN SIEVES

MODEL	ELEK EBADI (mm)	KAT ADEDİ	MOTOR GÜCÜ	TİTREŞİM DEVRİ	AĞIRLIK (kg)
ATE - 205OUT	2000 x 5000	2- 3	18 x 5	925 - 1100	16000
ATE - 206OUT	2000 x 6000	2- 3	30	925 - 1100	19000
ATE - 246OUT	2400 x 6000	2- 3	30	925 - 1100	22000



Tertiary crushers are manufactured to ensure the production of materials with a density of 0.5 mm. Companies manufacture and design according to your request. Hard and challenging materials can be crushed to produce sand. Tertiary crushers are divided into vertical and horizontal shaft crushers and can be presented according to sectors. Tertiary crushers are also known as sand machines. By looking at the secondary and primary crushers, which are among the other elements of crushing systems, even finer crushing is ensured. Assembly and disassembly can be done in a very short time. It also provides great convenience and does not get damaged when it is necessary to move. The biggest and most important features of tertiary crushers are that they can perform screening, crushing and washing processes alone. Purchasing this product results in more work and less cost. Its weight and size differ from other crushers. It has the feature of being able to recycle everything that remains after excavation in constructions or during demolition. Since its transportation can be done with a single truck, it does not have much burden. Tertiaries work with pallets and can be replaced in a short time if there is a problem in any part.

Another important reason why tertiary crushers are among the choices is that they are environmentally friendly and do not harm people's health. They are made in accordance with CE standards and the problems experienced by people who want to buy and use them are minimized. The most commonly used tertiaries are those with a capacity of 100 to 350 t/h. It would be more appropriate to buy and use whichever you need.

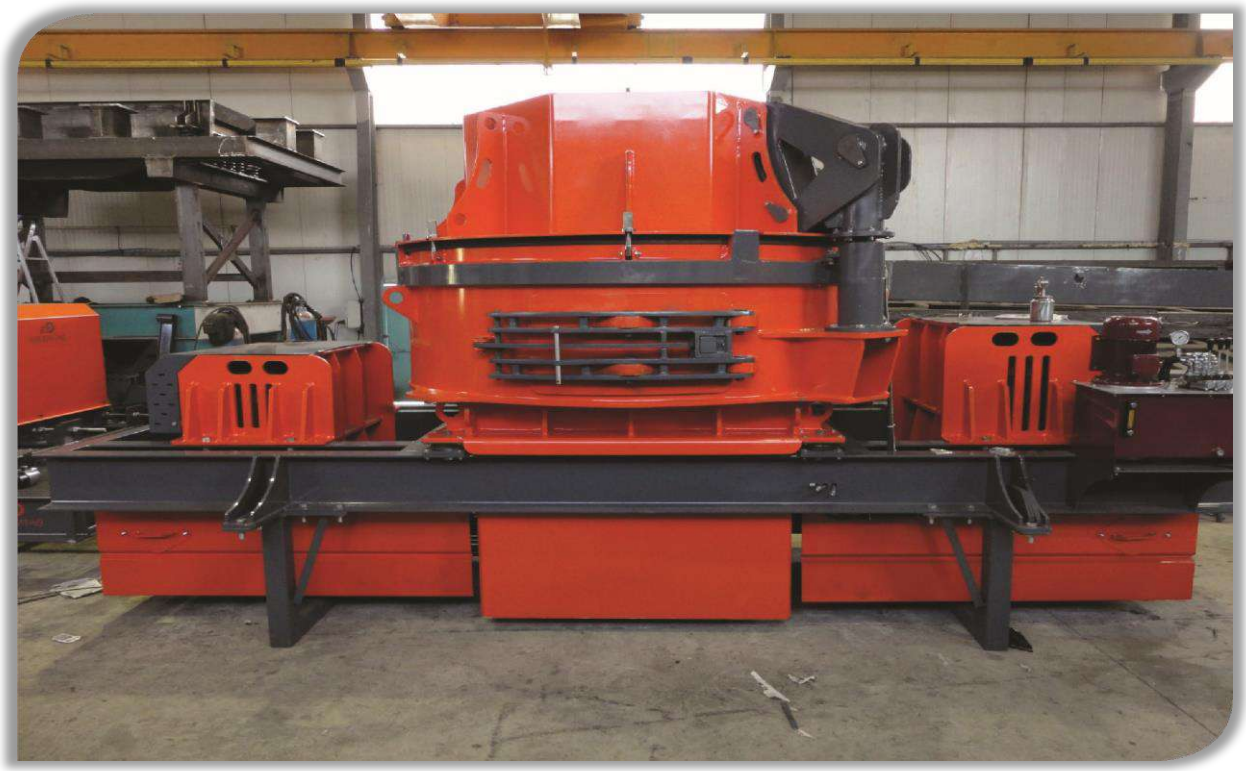


MODEL	ROTOR EBADI (mm)	ROTOR DEVRİ	MAX. BESLEME EBADI	KAPASİTE	MOTOR GÜCÜ	AĞIRLIK (kg)
ASDK - 1210	1400 x 860	800 - 900	150	80 - 135	160 / 1500	12500
ASDK - 1212	1400 x 1200	800 - 900	150	120 -170	200 / 1500	15500
ASDK - 1215	1400 x 1500	800 - 900	150	230 - 250	250 / 1500	18500

TERTIARY CRUSHER TECHNICAL INFORMATION

General Features of Tertiary Crushers:

- High dust, sand ratio
- Possibility of using as secondary, tertiary and sand machine
- High capacity and concrete based material production thanks to its special interior design Chrome or high barbecued pallets
- Heat treated durable rotor
- Hydraulic cover opening system
- Easy and fast maintenance opportunity
- Possibility of changing pallets in a short time
- Low service and maintenance need



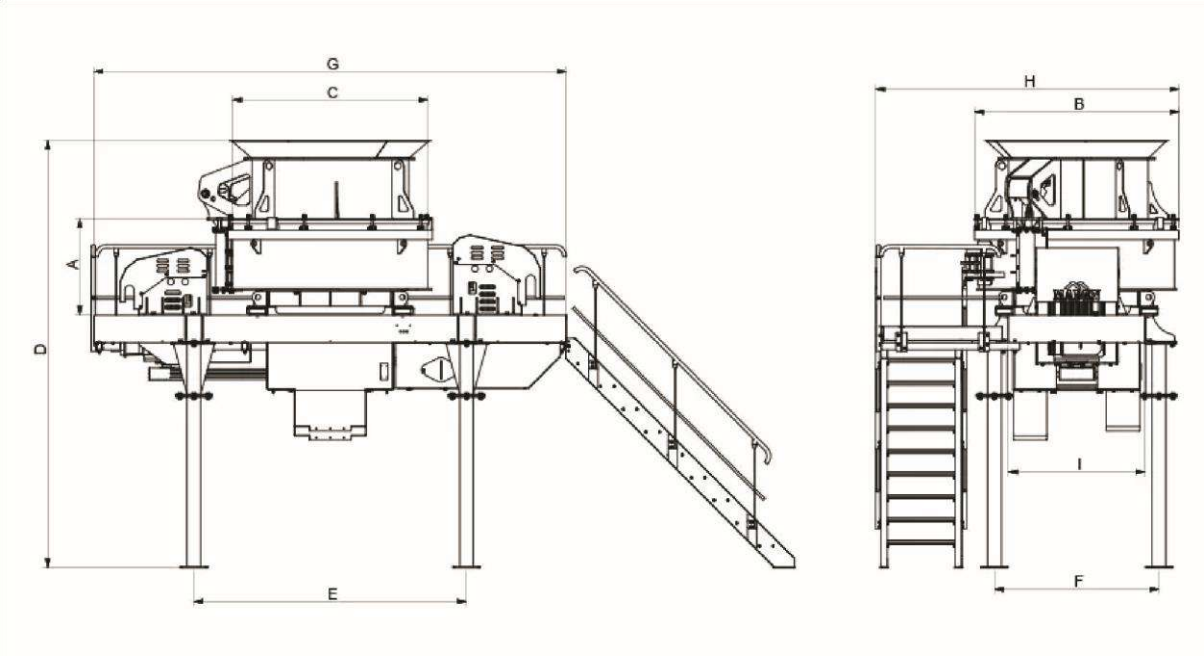
To obtain 0.5 sand and gravel by breaking medium-sized hard abrasive pit and stream materials and to break the flat material coming out of the cone crusher by hitting it against the wall formed by the stones or the surrounding anvils. The materials falling from the windows around the feed mouth also collide with the materials thrown from the rotor's outlet mouth and provide an extra crushing process. Since the crusher performs the crushing process by hitting the stone against the stone, the spare part cost is quite low.

Areas of use of vertical shaft crushers;

It is used in breaking natural stones used in stream material, in breaking cement material by reducing the size of the materials to be processed in the mill and bringing the ratio of smaller sized materials to the maximum rate, in the production of sand, gravel and gravel to be used in concrete asphalt production when cubic material is desired in limestone, basalt and dolomite quarries, in order to increase the carbon ratio of liquid steel, in order to reduce the size of coke added by spraying method.

Vertical shaft crushers

Standard features: electric motor hydraulic unit (used for belt tensioning and lifting the upper body). Maintenance platform (galvanized grate and steps). Drive pulley for two different speeds (1400 rpm/1600 rpm). Automation control panel (vibration sensor switch - crusher feeding control - working hours) maintenance crane + carriage (2 tons). 3 SKF brand bearings are used in the drive system.



VERTICAL SHAFT CRUSHER GENERAL DIMENSIONS

MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	J (mm)
AR- 900	4470	1600	1600	2500	8000	1590	825	700	4000
AR - 800	4440	1500	1500	2400	7500	1490	750	700	4000
AR - 700	3600	650	1895	1000	5000	1400	625	700	2700

VERTICAL SHAFT CRUSHER TECHNICAL INFORMATION

VSI MODEL	ROTOR DIAMETER (mm)	MAX. SIZE (mm)	ENGINE POWER (kW)	CAPACITY (ton/hour)			
				45 m/s	52 m/s	58 m/s	60 m/s
AR-9000-OR	975	90	260-370	300	250	–	–
AR-9000-CR	900-3	50	260-500	450	375	320	300
AR-8000-CR	900-2	40	200-320	250	230	205	190
AR-7000-CR	700	35	90-132	90	85	70	65

CR : Kapalı Rotor – Closed rotor OR : Açık Rotor – Open Rotor

Standard Features of Vertical Shaft Crushers:

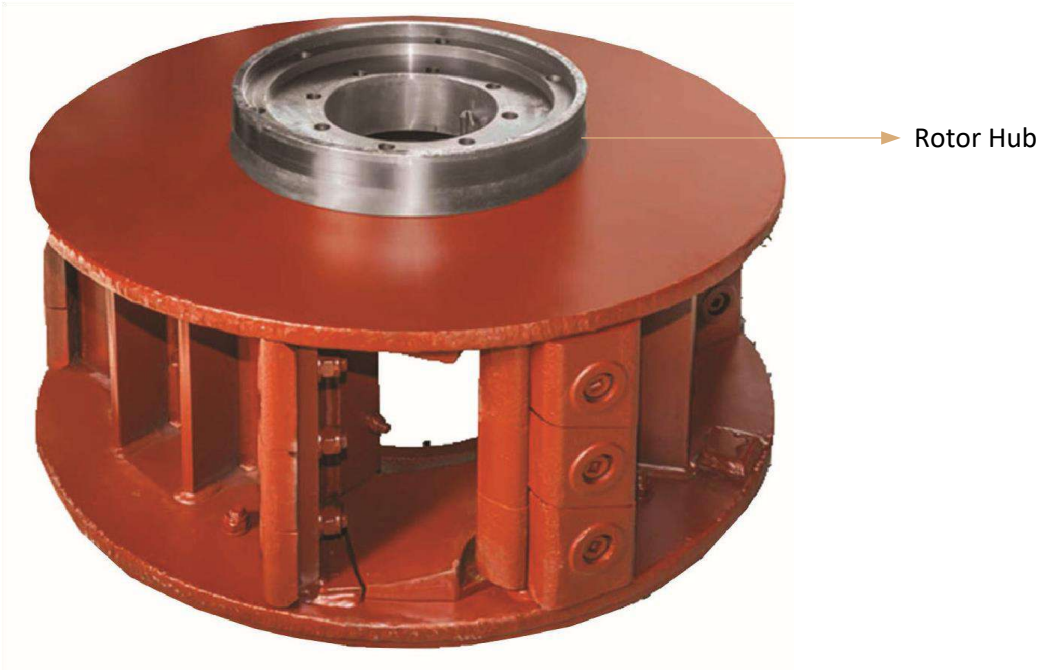
-Electric motor hydraulic unit (used for belt dressing and upper body.

- Maintenance platform (galvanized grate and steps.

- Drive pulley for two different speeds (1400 rpm – 1600 rpm

- Maintenance crane


MAKINE


Rotor Hub




DOOSAN



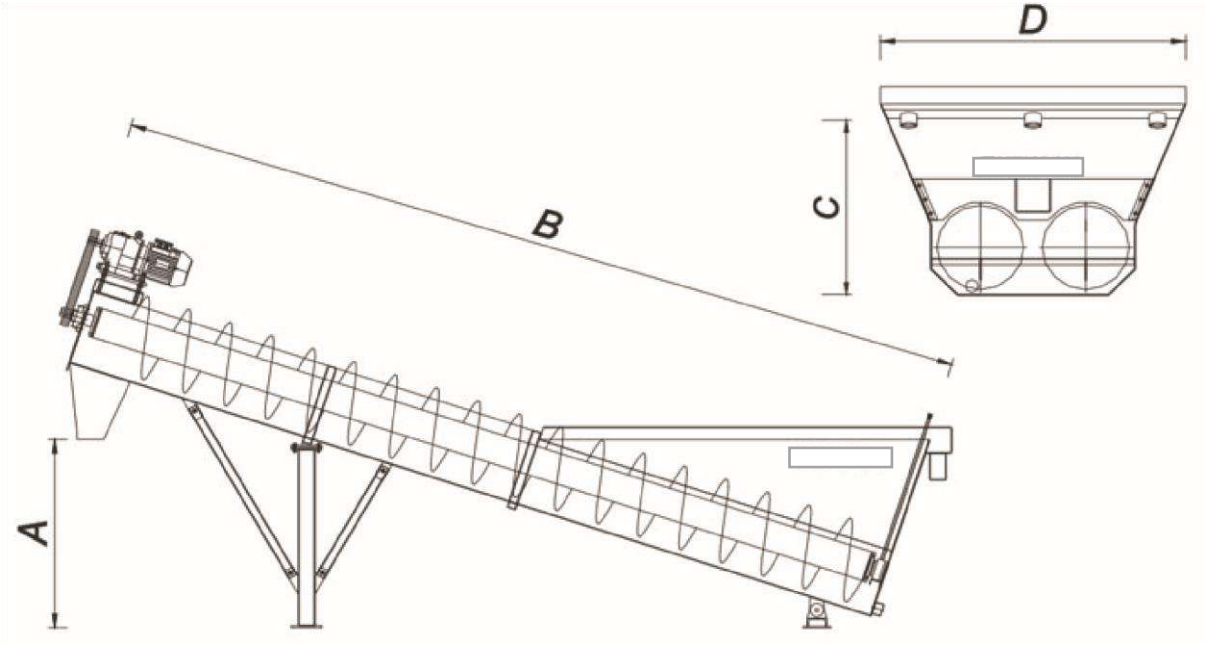
It is used for all types of feeding stock and truck loading, vibro motor is used in the drive system, feeding can be done from 4 directions at the same time. (This application is used for products of 30 square meters and above.) Bunkers are produced in the desired sizes. (Standard types for intermediate stock and intermediate feeding are 15-20-25-30 m3) Standard types for truck loading bunkers are 45-60-100-120 m3. The flow surfaces of the material are covered with stone lining and there is almost no wear on the body sheet, feeding adjustment is made very easily from the feeder cover and viro motors. Many final materials are obtained through crushers in mines, quarries and many other areas. Obtaining these materials Many final materials are obtained through crushers in mines, quarries and many other areas.

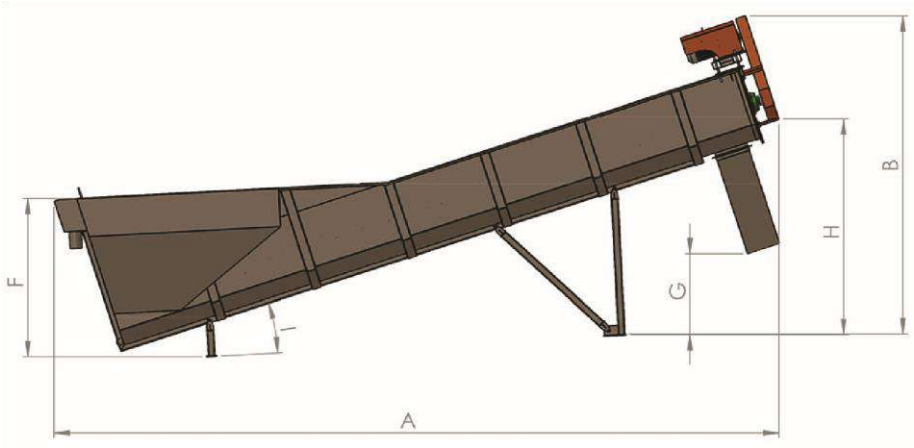
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It is a machine that allows the sand sifted from the sieves together with the water to be retained by the helices made as single or double according to the capacities of the facilities. In this system, the sand is carried by rotating and thus a maximum washing function is realized. If the helix is double, there are 2 drive groups. It is widely used especially in quarries if the materials are small in size. Since the helix washer has a high capacity, it is at the top of the list of choices. Being environmentally friendly is also among its most important features. In today's conditions, minimizing air pollution or environmental pollution is among the most important details. You will be able to get the performance you want with this professional machine. When the purpose of use of the helix washer is considered, it is to ensure that the mines and minerals with high pollution rates are washed in the best way. Being in this way also minimizes the formation of leaks. First of all, their maintenance can be done easily and intervention can be carried out easily. Each machine must have spare parts and be easily found. The fact that the parts can be easily found and replaced is among its most important features. The fact that their maintenance can be done in the long term provides low cost.

Spiral washers generally use facilities that screen sand. Foreign objects are purified by these machines. Purification of the materials to be used prevents waste. The pallets used are rubber. Changes may need to be made due to wear and tear as a result of frequent use of the pallets. Sectors do not experience difficulties when they need to be moved. While the transportation of machines often causes problems during transportation, you will not experience any problems when you have this machine. Foreign objects must be separated in the best way in the facilities you will use, and accordingly, your machine must be made professionally.





HELEZON YIKAYICILAR TEKNİK BİLGİLER

TİPİ	MODEL	MOTOR (kW)	GİRİŞ KAPASİTESİ (m3/sa)		HELEZON DEVRİ (d/dk)	SU İHTİYACI (m3/sa)	AĞIRLIK (kg)
			0-3 mm	0-7mm			
Φ 400 x 4000	AHY 24	5,5	16	27	24	15 – 30	2300
Φ 500 x 5000	AHY 25	5,5	25	42	24	25 – 45	2800
Φ 600 x 6000	AHY 26	5,5	35	55	20	35 – 55	5200
Φ 800 x 8000	AHY 27	7,5	45	70	20	45 – 65	6250

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They are designed for dewatering purposes by separating the fine sand dragged with the washing water from the washing drum or washing screen and cleaning and recycling the minerals and sands between 0.25-10 mm in high capacity and high quality.

Advantages of Bucket Washers;

- Their capacity and efficiency are higher compared to washing helices.
- They require less maintenance and have less power consumption
- The moisture and clay ratio in the separated material is low due to fine material leakage
- The buckets are made of perforated sheet metal and can be easily replaced
- The speed of the buckets can be adjusted when necessary
- The sedimentation chamber is kept wide and the capacity is increased
- A long-lasting bearing system is used
- They are very economical machines with low spare parts and maintenance costs.



Many of the modern processes used today in mineral ore classification or enrichment consume large amounts of water. Various machines and equipment have been developed to both recover the used water and to obtain dry material that is easy to store according to specifications at the end of the process. Dewatering screens separate the material up to 50 microns from other materials and clean and wash it. Dewatering screens are the highest capacity and most suitable solution in terms of both investment and operating costs for recovering the water used during the processing of materials such as sand, gravel, coal, salt. It is possible to dewater the material coming out of machines and equipment such as hydrocyclone monosizer spiral classifiers by passing them through dewatering screens until they do not drip.

Why Should Dewatering Screens Be Used?

-Investment and operating costs are low.

- It consumes very little energy per ton.

- Its operation and maintenance are easy and trouble-free.

-It works with high capacity and efficiency.

- It provides dry product that makes it easy to store.

-Product capacity has been greatly increased with a 5.6m square screening area.

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Dewatering Screen and Cyclone Features

They provide cleaning and washing by separating the material up to 55-60 microns from other materials. The water consumption required for washing the material is quite high. Thanks to the dewatering screen, water consumption is minimized by recycling the water.

The surfaces that the material comes into contact with are covered with abrasion-resistant rubber lining. The abrasion resistance of polyurethane screen wires is very high. Investment and operating costs are quite low, easy to operate and trouble-free.

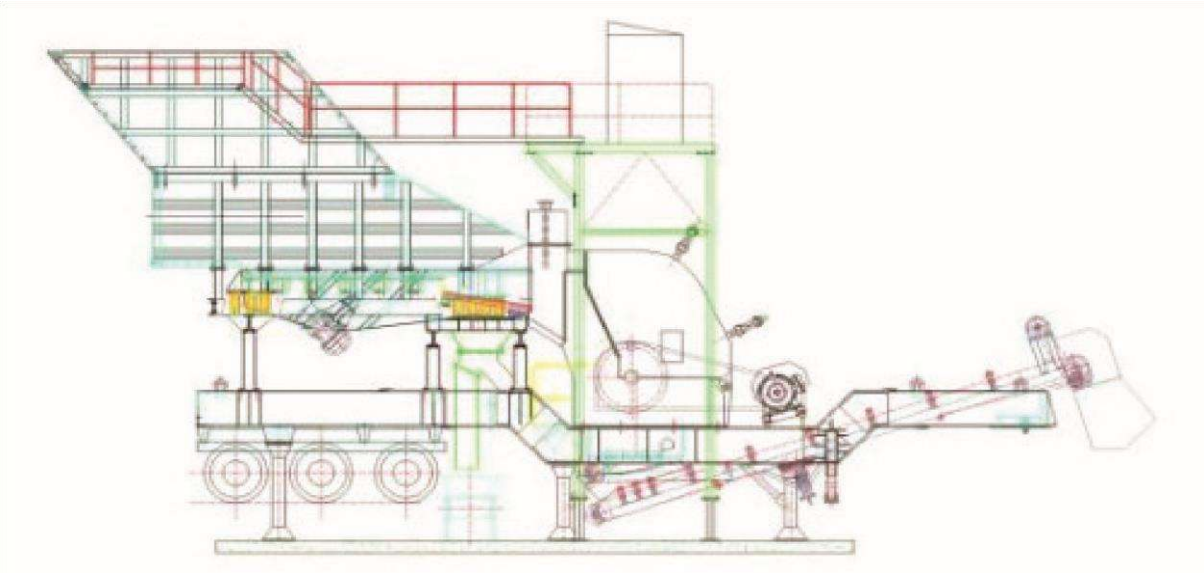
DEWATERING SCREEN HYDRO CYCLONE - TECHNICAL INFORMATION

AR MODEL	GÖVDE ÖLÇÜSÜ (mm)	MOTOR GÜCÜ (mm)	KAPASİTE (t/h)
ELEK	1500 x 3000	7.5 -1000 dev./ dak.	100 - 150
HİDRO SİKLON	26" İthal		100 - 150
POMPA	6/8" İthal	7.5 -1500 dev./ dak.	550 - 600

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One of the most common problems encountered in silos used in agriculture and in the feeders of these systems is blockages. The season in which the work is carried out is important at this point. In the winter and autumn months when there is a lot of rain, the increase in moisture in the materials to be crushed causes these blockages. This problem is encountered much more frequently in coal mines compared to stone quarries. Thanks to the special lining structures laid on the inner surfaces of the primary hopper and feeders, the flow can continue in a positive direction without interruption. The material reaching the feeder from the hopper can reach the crusher without interruption. Many parts of these systems can be produced mobile. They can be moved to where they are needed, just like a dumper or trailer attached to a truck. In these systems, which can also be produced fixedly if desired, it is useful to make a determination according to the material to be processed. The type of crusher, which is one of the important elements of the system, is directly related to the structure of the material. The primary hopper and feeders can be determined in proportion to the volume of the work to be done. Working with professionals in these systems that will be specially produced for companies and having a special project prepared for you will ensure that your work continues uninterruptedly and you achieve perfect results. If you are engaged in a job that requires the reduction of large volumes of extracted materials such as coal and stone quarries, you need systems or materials consisting of various hoppers, feeders, crushers and conveyor belts. Carrying and breaking huge rock masses is not a process that can be done with manpower. While transportation can be done with trucks, using systems specially produced for this job ensures that the job is done both quickly and uninterruptedly and perfectly. The primary hopper and feeder located at the starting point of these systems are the main points that provide material to the crusher.



- Used to feed material to primary crushers.
- There is always a feeder and hopper suitable for each primary crusher.
- They are driven by vibro motors and .
- There is production in fixed and mobile forms.
- It is used for feeding wet and non-sticky materials.
- Bypass material can be separated without the need for a second screen thanks to the grids in front of the feeder.

PRIMARY HOPPER AND FEEDER BUNKER TECHNICAL INFORMATION

MODEL	BODY MEASUREMENTS (mm)	GRILL SIZE (mm)	ENGINE (Kw)	Bunker volume (m)	CAPACITY (t/h)	WEIGHT (kg)
APG-09	4600x1100	1400	2x5,5/1000	15-20-30	200-300	18000
APG-10	3000x850	1160	2x4/1000	10-15-20	150-200	12000
APG-11	2500x520	820	2x3/1000	8	80-100	8000
APG-13	1370x4880	1840	2x9,8/1000	30	350-500	26000

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DİK MİLLİ KIRICILAR


Alt Aşınma Plakası


Üst Aşınma Plakası


Geçmiş Bölümü Aşınma Plakası (Dış)


Dağıtıcı Plaka


Beslenme Tüpü


Beslenme Gözü Halkası


Geçmiş Bölümü Aşınma Plakası (Orta)


Kırıcı Uç

ÇENELİ KIRICILAR


Ayar Bloğu


Çene Kaması


Çene Takozu


Çene Yayı


Emiyet Plaka Yuvası


Sabit ve Hareketli Çene


Yan Astar Plakaları


Yay Mafsalı Takımı

DARBELİ KIRICILAR


Alt Çarpma Plakası


Karşı Çarpma Plakası


Tavan Astarı


Yan Astar Plakası


Kırıcı Palet

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TERSİYER KIRICILAR


Düz Çene


Prizmatik Civata


Somun ve Pul


Tırnak Çene


Kırıcı Plaka


Palet Sıkma ve Civatası

TİTREŞİMLİ ELEKLER


Elek Gergi Kolları


Elek Gergi ve Kırıcı Emniyet Civatası


Elek Kelepçeleri


Elek Yatağı


Elek U Fitilleri


Elek T Fitilleri


Elek Kasnağı


Elek Teli

BANT KONVEYÖRLER


Redüktör Kasnağı


Armut Redüktör


İstasyon


Zımba


Bant Gergi Tahrik Taburu


Bant Freni


İstasyon Travers Grubu

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